

ABSTRACT OF THE DISCLSOURE

Dipped cords made from melt-spun filament yarns of an alternating copolymer of
5 alkenes and carbon monoxide have a cord twist factor in the range of 120 to 250 and a
breaking tenacity $BT \geq 750 \text{ mN/tex}$, a TASE-2 $> 70 \text{ mN/tex}$, and a HAS-2'-180°C (5
mN/tex) $< 3.6\%$. These dipped cords are made by subjecting drawn filament yarns to a
dipping treatment. Preference is given to dipped cords having a breaking tenacity $BT \geq 850$
mN/tex and a TASE-2 $> 75 \text{ mN/tex}$, which are obtainable from yarns wherein after
10 dipsimulation, the aspect ratio of the crystals $2\Lambda_{002}/(\Lambda_{210}+\Lambda_{310})$ varies between 2.3 and 2.7.
The cords are preeminently suitable to reinforce rubber articles such as car tires.